

## IN THE CLAIMS

Please cancel Claims 26 and 44.

Claims 20, 34 and 43 have been amended in accordance with 37 C.F.R. 1.173 as follows herein.

20 (twice amended): A wireless remote controlled lock system for a pedestrian door for a residential or commercial building wherein said door includes a door jamb adapted to support a striker plate cooperable with said door for latching said door in a closed and locked position, said lock system comprising:

a striker assembly adapted to mount at said jamb and including a striker plate member moveable between a first position to allow said door to open and a second position for locking said door in a closed position;

a control unit including a wireless signal receiver and a circuit for causing said striker assembly be energized to provide for movement of said striker plate member to said first position for a predetermined time period;

a wireless transmitter operable to transmit a signal to said receiver to effect operation of said striker assembly to provide for movement of said striker plate member to said first position; and

a mode selector switch connected to said circuit and operable in a first position to cause said striker plate member to remain in said first position in response to a signal from said transmitter to said receiver, and said mode selector switch is operable to be in a second position for causing said circuit to energize said striker assembly for a predetermined time period commencing with a signal from said transmitter to said receiver.

34 (twice amended): The lock system set forth in Claim 32 including:

a second relay in said circuit and operably connected to said first relay and to said receiver, said second relay being responsive to a second signal from said receiver to effect operation of said first relay to de-energize said striker assembly.

43. (amended): A remote control lock system for providing wireless remote control of locking and unlocking a pedestrian door in a residential or commercial building, said lock system including:

an electrically powered striker plate assembly, said striker plate assembly including a moveable striker plate member operable to be engageable with a door latch member, said striker plate member being operable in response to an electrical signal to energize said striker plate assembly to move from a door latching position to a door unlatching position;

a control unit including conductor means connected to said striker plate assembly, said control unit including a wireless signal receiver, connector means for connecting said control unit to a source of electrical power, said control unit further including a circuit operably connected to said receiver and to said striker plate assembly and responsive to a first signal transmitted to said receiver to cause said striker plate assembly to effect unlatching a door, said control unit being responsive to a second signal transmitted to said receiver to cause said striker plate assembly to be operable to latch said door in a closed position;

a wireless transmitter operable to transmit said first and second signals to said receiver; and

a mode selector switch connected to said circuit and operable in a first position to cause said striker plate member to remain in said door unlatching position in response

to a signal from said transmitter to said receiver, said mode selector switch is operable to be in a second position for causing said circuit to energize said striker plate assembly for a predetermined time period commencing with a signal from said transmitter to said receiver.

#### **STATUS OF CLAIMS**

The status of the claims in this application is as follows.

Claims 1 through 19 remain in the application unamended.

Independent Claim 20 remains in the application as amended herein to include the recitation of Claim 26 and to provide proper antecedent basis for terms in Claim 20.

Claims 21 and 22 remain in the application dependent on Claim 20.

Claims 23 through 25 and 27 were previously canceled.

Claim 26 has been canceled per this amendment.

Claims 28 through 31 remain in the application dependent on amended Claim 20.

Independent Claim 32 remains in the application with Claims 34, 38 and 39 depending therefrom.

Claim 33 was previously canceled.

Claim 34 remains in the application, as amended herein, to be in compliance with the requirements of 37 C.F.R. 1.173.

Claims 35 through 37 were previously canceled.

Claims 38 and 39 remain in the application depending from Claim 32.

Claims 40 through 42 remain in the application.

Claim 43 remains in the application as amended herein to include the recitation of Claim 44.

Claim 44 has been canceled.

Claim 45 remains in the application.